ACTA PATHOLOGICA JAPONICA

VOLUME 28

1978

EDITORIAL BOARD

Editor: Eisei ISHIKAWA

Office: c/o Department of Pathology, Jikei University School of Medicine, Minato-ku, Tokyo

EDITORIAL BOARD

Makoto ENOMOTO, *Kawasaki*
Soichi IIJIMA, *Nagoya*
Katsuaki ITAKURA, *Asahigawa*
Keizo KAGEYAMA, *Tokyo*
Hajime KITAMURA, *Osaka*
Wataru MORI, *Tokyo*
Kazuo MORIKAWA, *Sapporo*
Takeo NAGAYO, *Nagoya*
Yasuaki NISHIZUKA, *Nagoya*
Katsuji OGAWA, *Okayama*
Nobuaki SASANO, *Sendai*
Masayoshi SHIMAZAKI, *Osaka*
Haruo SUGANO, *Tokyo*
Norio SUWA, *Tochigi*
Tadao TAKEUCHI, *Kumamoto*
Tadashi TAKEUCHI, *Tokyo*
Kenzo TANAKA, *Fukuoka*
Takeshi YONEZAWA, *Kyoto*

ASSOCIATE EDITORS

Atsuo MIKATA, *Tokyo*
Shinichiro USHIGOME, *Tokyo*
Kazuyoshi YAMAGUCHI, *Tokyo*

PUBLISHED BY

THE JAPANESE PATHOLOGICAL SOCIETY

Acta Path. Jap.

CONTENTS OF VOLUME 28

No. 1, January, 1978

W. Doerr: Idiopathische Cardiomyopathie, Formen und Ursachen ..... 1～ 14

T. Kimoto, F. Hyodoh, K. Nishitani, M. Namba, and A. Ueki: Tumor Cell Phagocytosis and Cytotoxicity of Lymphoblastoid Cells Following Concanavalin A Treatment ..... 15～ 23

K. Kawada and A. Ojima: Various Epithelial and Non-Epithelial Tumors Spontaneously Occurring in Long-Lived Mice of A/St, CBA, C57BL/6 and Their Hybrid Mice ..... 25～ 39

I. Sakurai, A. Tosaka, T. Yamada, T. Kuwahara, and K. Masubuchi: Childhood Coronary Sclerosis ..... 41～ 52

R. Tsunoda, K. Terashima, K. Takahashi, and M. Kojima: An Ultrastructural Study with the Enzyme-Labeled Antibody Technique on Immunoglobulin-Containing Cells in Human Tonsils, Especially in Germinal Centers ..... 53～ 75

T. Matsuo, T. Ikeda, Y. Mori, M. Nonaka, H. Fujiwara, and K. Yun: Cystic Fibrosis of the Pancreas in a Human Fetus ..... 77～ 82

Y. Taira, I. Nakayama, O. Takahara, M. Moriuchi, S. Yokoyama, N. Maekawa, T. Ito, M. Yanai, and U. Tsuji: Histological and Fine Structural Studies on Pigmented Neuroectodermal Tumor of Infancy ..... 83～ 98

O. Inada and T. Yumoto: Naturally Occurring Angiosarcoma of the Tibia in an NZB Mouse ..... 99～109

K. Terashima, K. Takahashi, M. Kojima, Y. Imai, S. Tsuchida, S. Migita, S. Ebina, and C. Itoh: Kappa-Type Light Chain Crystal Storage Histiocytosis .....111～138

T. Ishihara, F. Uchino, T. Kamei, T. Yokota, H. Nakamura, H. Etoh, E. Suzuki, S. Konishi, and N. Matsumoto: Subacute Sclerosing Panencephalitis with Special Reference to the Ultrastructure of Inclusions in the Brain and Lung .....139～155

T. Tanaka, T. Ohnoshi, K. Kobayashi, and K. Hayashi: A Note on the So-Called Lennerts' Lymphoma (Lymphoepithelioid Cellular Lymphoma) Concerning Its Disease Entity .....157～164

C. Yutani, Y. Matsuda, S. Murao, Y. Kamo, H. Yoshida, and T. Nakajima: Necrotizing Myopathy as a Remote Effect of Gastric Cancer Accompanied with Hashimoto's Thyroidits .....165～174

N. Tanaka and T. Asao: Sinus Histiocytosis with Massive Lymphadenopathy (Rosai and Dorfman) and Significant Skin Involvement .....175～184

M. Sugai, R. Kono, T. Hiroki, Y. Kunita, and S. Tokudome: Four Autopsy Cases of Neonatal Giant Cell Hepatitis Died Suddenly and Unexpectedly from Intracranial Hemorrhage .....185～191

No. 2, March, 1978

T. Iwata, T. Kamei, F. Uchino, H. Mimaya, T. Yanagaki, and H. Etoh: Pathological Study on Amyloidosis — Relationship of Amyloid Deposits in the Aorta to Aging — .....193~203

M. Asano, T. Wakabayashi, K. Ishikawa, and H. Kishimoto: Mechanism of the Formation of Megamitochondria by Copper-Chelating Agents — IV. Role of Fusion Phenomenon in the Cuprizone-Induced Megamitochondrial Formation .....205~213

T. Wakabayashi, M. Asano, K. Ishikawa, and H. Kishimoto: Mechanism of the Formation of Megamitochondria by Copper-Chelating Agents — V. Further Studies on Isolated Megamitochondria .....215~223

T. Shibata and W. Mori: A Study on the Melanin-Laden Dendritic Cell (Melanocyte) in Ovarian Cystic Teratoma .....225~233

K. Tasaka and Y. Hamashima: Studies on Ricketssia-Like Body in Kawasaki Disease. Attempts of the Isolation and Characterization .....235~245

K. Tasaka and Y. Hamashima: Function of Phagocytosis and Intracellular Killing of Peripheral Neutrophils in Kawasaki Disease .....247~252

Y. Kunita: A Pathological Study of Dissecting Aneurysm in Individuals Under Forty Years of Age Including a Case of a 13 Years Old Boy .....253~263

K. Kawai, H. Sugihara, and H. Tsuchiyama: The Effect Caused by the Double Condition of Potassium Loading and Simultaneous Sodium Restriction on the Glomerular Zone of Rats .....265~278

Y. Kodama and K. Tanaka: Thromboplastic and Fibrinolytic Activities of V2 and V7 Carcinomas of Rabbit, with Special Reference to Fibrin Deposition and Thrombus Formation in the Tumors .....279~286

I. Okayasu, A. Kajita, and K. Shimizu: A Variant Form of Median Defect Syndrome — Syndrome of Combined Congential Defects Involving the Supraumbilical Abdominal Wall, Sternum, Diaphragm, Pericardium, and Heart .....287~290

T. Yasaka, K. Kozono, T. Kambara, and H. Matsumoto: A Family of Gardner's Syndrome with Report of an Autopsy Case .....291~299

K. Takahashi, H. Hakozaki, and M. Kojima: Idiopathic Pulmonary Ceroidosis .....301~311

M. Matsumoto, M. Ishiguro, M. Kato, and T. Sugihara: Chronic Intestinal Bleeding Due to Arteriovenous Malformation of the Colon .....313~318

Y. Yamaoka, A. Suzuki, S. Hatakeyama, M. Noda, M. Hiraga, and S. Sekiyama: Median Rhomboid Glossitis Associated with Amyloid Deposition .....319~323

T. Tange, K. Kurumado, M. Nakazawa, Y. Imamura, K. Kosaka, and A. Kawaoi: Glomerular Lesions in Multiple Myeloma .....325~333

M. Kinjo, K. Tanaka, H. Ishimaru, N. Shigematsu, and K. Sugiyama: Hughes-Stovin Syndrome — Report of a Female Autopsy Case and

Review of the Literature .....335~344

No. 3, May, 1978

H. Sasadaira, T. Kameya, Y. Shimosato, K. Baba, and R. Amemiya: Immunohistochemical Identification of Actomyosin-Containing (Myoepithelial) Cells in Non-Neoplastic and Neoplastic Tissues .....345~355

S. Nakao, Y. Namba, and M. Hanaoka: Differentiation of Mouse T-Lymphocytes — 1. Characterization of Thymocyte Precursors in Bone Marrow by One G Velocity Sedimentation .....357~367

T. Yamada, A. Talbot, N. Kobayashi, Y. Shiwaku, M. Hirakawa, F. Kosaka, and T. Kimoto: Scanning Electron Microscopy of the Ischaemic Kidney — Changes in the Surface Microstructure of Glomerular Epithelial Cells — .....369~377

T. Manabe: A Freeze-Fracture Study of Tubular Myelin in Fetal Rabbit Lung. .....379~391

Y. Kamata: Study on the Ultrastructure and Acetylcholinesterase Activity in Von Recklinghausen's Neurofibromatosis .....393~410

H. Enzan, H. Takahashi, M. Kawakami, S. Yamashita, and T. Ohkita: Light and Electronmicroscopic Observations on Hepatic Hematopoiesis of Human Fetuses — I. Granulocytopoiesis in the Hepatic Mesenchymal Tissue .....411~426

I. Okayasu and A. Kajita: Histopathological Study of Congential Cystic Kidneys with Special Reference to the Multicystic, Dysplastic Type ....427~434

S. Yamashiro, J.P.W. Gilman, P.K. Basrur, and H.M. Abandowitz: Growth and Cytogenetic Characteristics of Nickel Sulphide-Induced Rhabdomyosarcomas in Rats .....435~444

Y. Nakazato and Y. Ishida: Brain Tumors Induced in Hamsters by Intracerebral Inoculation of SR-RSV-Infected Embryonic Brain Cells ....445~457

I. Okayasu, Y. Satoh, T. Irimajiri, and Y. Mitoh: Fetal Case of Xeroderma Pigmentosum — First Report of an Autopsy Case — .....459~464

T. Hirano, H. Tsuchiyama, and M. Yanagawa: An Autopsy Case of Cholangiocarcinoma with Hypercalcemia .....465~469

H. Mori, T. Kawai, T. Tanaka, M. Fujii, M. Takahashi, and T. Miyashita: Crystalline Structures in Human Pancreatic Beta Cell Adenoma .....471~479

T. Eimoto: Pneumatosis Cystoides Intestinalis — Autopsy Study of Two Fatal Cases in Adults .....481~490

T. Inoue, Y. Kimula, Y. Tanaka, T. Shirakura, and J. Hayashi-Nakao: Unusual Primary Malignant Reticulosis of the Bone Marrow .....491~505

No. 4, July, 1978

M. Shamoto: Intranuclear Cytoplasmic Organelles in Hematopoietic Diseases .....507~512

M. YAMAMOTO, H. ENZAN, H. HARA, and S. IIJIMA: Fluorescence and Electron Microscopic Studies on the Perivascular Mesenchymal Cells and Fibroblasts After Vitamin A Administration. .....513~521
S. TAKAYAMA and M. FUJIWARA: Hematogenous Development of Rat Mature Granulocytic Leukemia — Comparison of 2,7-FAA-Induced and Transplanted Leukemia — .....523~529
S. TAKAYAMA and M. FUJIWARA: Site of Origin of 2,7-FAA-Induced Rat Leukemia .....531~539
T. TAKIZAWA and S. HATAKEYAMA: Age-Associated Changes in Microvasculature of Human Adult Testis .....541~554
S. TAURA, M. TAURA, F.A. KUMMEROW, A. KAMIO, and S. TAKEBAYASHI: Mitotic Structure of Aortic Intimal Cells Induced by Mechanical Injury in Swine .....555~564
K. ETO and T. TAKEUCHI: A Pathological Study of Prolonged Cases of Minamata Disease — With Particular Reference to 83 Autopsy Cases..565~584
O. MATSUBARA, H. TAKAOKA, M. NASU, Y. IWAOKA, and R. OKEDA: An Autopsy Case of Menkes Kinky Hair Disease .....585~594
K. KAWADA, A. OJIMA, H. YAMAGUCHI, M. KATO, T. KATO, I. KURIYAMA, and T. YASUE: Cardiovascular Amyloidosis with Giant Cell Reaction — Two Autopsy Cases — .....595~604
M. HAMAZAKI and T. TANAKA: Hemangiosarcoma of the Breast — Case Report with Scanning Electron Microscopic Study — .....605~613
M. AIBA, T. KAMEYAMA, H. SUZUKI, H. NAKAMURA, Y. MIZUNO, and T. KANNO: Enzyme Histochemical and Electron Microscopic Study of a Virilizing Adrenocortical Adenoma .....615~626
T. WAKABAYASHI, H. KISHIMOTO, Y. MIWA, and S. RIKU: Cancer of Gallbladder with Severe Thrombocytosis .....627~635
Y. HIASA, N. ITO, M. OHSHIMA, T. OHMORI, A. SEKI, T. TATSUMI, H. YOKOI, C. IWATA, Y. MURATA, and N. ITO: Ultrastructure of an Anaplastic Giant-Cell Carcinoma Found 8 Years After Operation on a Papillary Carcinoma of the Thyroid .....637~644
Y. NAGAMINE, K. SASAKI, and K. KAKU: Hepatic Sarcoma Associated with Hepatoma .....645~651
H. YASUDA, M. SAKURAI, H. KITAMURA, and S. FUJITA: Hepatocellular Carcinoma and Myocardial Sarcoidosis — An Autopsy Case .....653~661

No. 5, September, 1978

S. TAKAYAMA and M. FUJIWARA: Hematogenous Development of Rat Mature Granulocytic Leukemia — Distribution of Leukemic Foci in Vertebral Bodies – .....663~668
I. SAKURAI, A. TOSAKA, T. YAMADA, and K. MASUBUCHI: Histochemical Study on Lipid Metabolism in Acute Myocardial Infarction .....669~675

H. Hayashi, M. Hirashima, M. Honda, and M. Ishida: The Mediation of Macrophage Reaction in Inflammation, with Special Reference to IgG-Derived Chemotactic Factor .....677~688
K. Yamashita, T. Iwamoto, and S. Iijima: Immunohistochemical Observation of Lysozyme in Macrophages and Giant Cells in Human Granulomas..689~695
K. Yamashita, T. Iwamoto, and S. Iijima: Immunohistochemical Observation of Lysozyme in Macrophages in Leprosy .....697~703
M. Sakurai: Liver Cell Dysplasia and Hepatitis B Surface and Core Antigens in Cirrhosis and Hepatocellular Carcinoma of Autopsy Cases .....705~719
S. Amano, F. Hazama, H. Haebara, M. Tsurusawa, and H. Kaito: Ectopic ACTH-MSH Producing Carcinoid Tumor with Multiple Endocrine Hyperplasia in a Child .....721~730
R. Kamiyama, Y. Kawahara, N. Aoki, K. Saitoh, T. Takizawa, K. Yoshimine, Y. Hayashi, T. Sunaga, M. Matsuda, and K. Ohmori: Malignant Pheochromocytoma Arising in the Organ of Zuckerkandl — A Clinicopathological Study — .....731~740
K. Miyasaki, J. Matsumoto, S. Murao, K. Nakamura, S. Yokoyama, M. Hayano, and H. Nakamura: Infantile Convulsion Suspected of Pyridoxine Responsive Seizures .....741~749
K. Yun. T. Matsuo. S. Kohno, T. Ikeda, M. Sakai, M. Yoshimoto, and Y. Nakashita: Disseminated Atypical Mycobacteriosis in a Child — A Case of Mycobacterium Sculoflaseum — .....751~758
K. Ogawa, M. Imai, T. Tanigawa, T. Tsuji, and T. Arima: Pathological Studies on a Long-Term Survived Case of Gamma Heavy Chain Disease — A Brief Review of 30 Reported Cases and a Proposal for Histological Typing — .....759~778
K. Sasaki, S. Tani, Y. Nagamine, and M. Takahashi: Pseudosarcomatous Carcinoma of the Esophagus — Reference to Its Histogenesis — .....779~785
K. Kawai, T. Harada, H. Morinaga, and Y. Nakashita: Letterer-Siwe Disease with Lipid-Containing Vacuolated Cells — An Autopsy Case — ..787~796
K. Nemoto, Y. Ohnishi, and T. Tsukada: Chronic Lymphocytic Leukemia, Showing Pituitary Tumor with Massive Leukemic Cell Infiltration, and Special Reference to Clinicopathological Findings of CLL .....797~805
S. Okuda, K. Sasaki, T. Ogino, S. Tani, and M. Takahashi: Endolymphatic Stromal Myosis with Autoradiographic Observation .....807~813

No. 6, November, 1978

T. Takagi: Pathological Studies on Atrioventricular Conduction Disturbances .....815~842
K. Hirokawa: Age-Related Changes of Thymus — Morphological and Functional Aspects .....843~857
T. Yamamoto, I. Kihara, T. Morita, and T. Oite: Bovine Serum Albumin

(BSA) Nephritis in Rats — I. Experimental Model. .....859～866
M. Watanabe: Drug-Induced Lysosomal Changes and Nephrotoxicity in Rats. .....867～889
K. Yamamoto: Morphological Studies on the Spleen in Splenomegalic Liver Cirrhosis Comparing with the Spleen in Idiopathic Portal Hypertension (So-Called Banti's Syndrome without Liver Cirrhosis) .....891～905
E. Okada and T. Shozawa: Congenital Dilatation of Intrahepatic Bile Ducts Associated with Hepatic Fibrosis and Medullary Sponge Kidney — Reconstruction and Microdissection Study .....907～913
H. Kaneko, H. Hojo, S. Ishikawa, H. Yamanouchi, T. Sumida, H. Sobue, K. Tanimura, K. Nishida, M. Watanabe, and K. Shirakawa: Fusiform Aneurysm of Basilar Artery Associated with Bilateral Choroidal Cysts ....915～919
H. Kitamura, H. Kitamura, T. Tozawa, and Y. Kimula: Cemented Tungsten Carbide Pneumoconiosis .....921～935
T. Matsuo, S. Kohno, T. Ikeda, K. Saruwatari, and H. Ninomiya: Fulminating Lactose-Positive Vibrio Septicemia .....937～948
A. Nonomura, G. Ohta, K. Yoshida, M. Kurachi, F. Matsubara, and H. Takasakura: Congential Hepatic Fibrosis — A Case Report with Study of Three Dimensional Reconstruction of Serial Section of the Liver ....949～956
N. Kakeda, T. Atobe, M. Akima, Y. Fukuoka, Y. Ikeno, and M. Saito: Diffuse Infantile Fibromatosis .....957～962
S. Watanabe, A. Mikata, K. Toyama, K. Kitamura, and K. Minato: Sarcomatous Variant of Malignant Histiocytosis — A Case Report and Review of the Literature .....963～978
K. Takahashi, Y. Yaginuma, M. Kojima, H. Hakozaki, R. Hoshino, and S. Hayashi: Chondroitin 4- and 6-Sulfate Mucopolysaccharidosis — A Morphological Study — .....979～993
C.H. Fang (Hayashi), M. Awai, H. Nakatuka, S. Seno, Y. Yamatogi, H. Inoue, and S. Ohtahara: Malignant Pituitary Chromophobe Adenoma in an Infant Accompanying Diabetes Insipidus .....995～1002

AUTHOR INDEX

ABANDOWITZ, H.M.: See YAMASHIRO, S., GILMAN, J.P.W., BASRUR, P.K., and ABANDOWITZ, H.M. (May) 435–444

AIBA, M., KAMEYA, T., SUZUKI, H., NAKAMURA, H., MIZUNO, Y., and KANNO, T.: Enzyme Histochemical and Electron Microscopic Study of a Virilizing Adrenocortical Adenoma — (July) 615–626

AKIMA, M.: See KAMEDA, N., ATOBE, T., AKIMA, M., FUKUOKA, Y., IKENO, Y., and SAITO, M. (Nov.) 957–962

AMANO, S., HAZAMA, F., HAEBABA, H., TSURUSAWA, M., and KAITO, H.: Ectopic ACHT-MSH Producing Carcinoid Tumor with Multiple Endocrine Hyperplasia in a Child — (Sept.) 721–730

AMEMIYA, R.: See SASADAIRA, H., KAMEYA, T., SHIMOSATO, Y., BABA, K., and AMEMIYA, R. (May) 345–355

AOKI, N.: See KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K. (Sept.) 731–740

ARIMA, T.: See OGAWA, K., IMAI, M., TANIGAWA, T., TSUJI, T., and ARIMA, T. (Sept.) 759–778

ASANO, M., WAKABAYASHI, T., ISHIKAWA, K., and KISHIMOTO, H.: Mechanism of the Formation of Megamitochondria by Copper-Chelating Agents — IV. Role of Fusion Phenomenon in the Cuprizone-Induced Megamitochondrial Formation — (March) 205–213

ASANO, M.: See WAKABAYASHI, T., ASANO, M., ISHIKAWA, K., and KISHIMOTO, H. (March) 215–223

ASAO, T.: See TANAKA, N. and ASAO, T. (Jan.) 175–184

ATOBE, T.: See KAMEDA, N., ATOBE, T., AKIMA, M., FUKUOKA, Y., IKENO, Y., and SAITO, M. (Nov.) 957–962

AWAI, M.: See FANG (HAYASHI), C.H., AWAI, M., NAKATUKA, H., SENO, S., YAMATOGI, Y., INOUE, H., and OHTAHARA, S. (Nov.) 995–1002

BABA, K.: See SASADAIRA, H., KAMEYA, T., SHIMOSATO, Y., BABA, K., and AMEMIYA, R. (May) 345–355

BASRUR, P.K.: See YAMASHIRO, S., GILMAN, J.P.W., BASRUR, P.K., and ABANDOWITZ, H.M. (May) 435–444

DOERR, W.: Idiopathische Cardiomyopathie, Formen und Ursachen — (Jan.) 1–14

EBINA, S.: See TERASHIMA, K., TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C. (Jan.) 111–138

EIMOTO, T.: Pneumatosis Cystoides Intestinalis — Autopsy Study of Two Fatal Cases in Adults — (May) 481–490

ENZAN, H., TAKAHASHI, H., KAWAKAMI, M., YAMASHITA, S., and OHKITA, T.: Light and Electronmicroscopic Observations on Hepatic Hematopoiesis of Human Fetuses — I. Granulocytopoiesis in the Hepatic Mesenchymal Tissue — (May) 411–426

ENZAN, H.: See YAMAMOTO, M., ENZAN, H., HARA, H., and IIJIMA, S. (July) 513–521

ETO, K. and TAKEUCHI, T.: A Pathological Study of Prolonged Cases of Minamata Disease — With Particular Reference to 83 Autopsy Cases – (July) 565–584

ETOH, H.: See ISHIHARA, T., UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N. (Jan.) 139–155

ETOH, H.: See IWATA, T., KAMEI, T., UCHINO, F., MIMAYA, H., YANAGAKI, T., and ETOH, H. (March) 193–203

FANG (HAYASHI), C.H., AWAI, M., NAKATUKA, H., SENO, S., YAMATOGI, Y., INOUE, H., and OHTAHARA, S.: Malignant Pituitary Chromophobe Adenoma in an Infant Accompanying Diabetes Insipidus — (Nov.) 995–1002

FUJII, M.: See MORI, H., KAWAI, T., TANAKA, T., FUJII, M., TAKAHASHI, M., MIYASHITA, T. (May) 471–479

FUJITA, S.: See YASUDA, H., SAKURAI, M., KITAMURA, H., and FUJITA, S. (July) 653–661

FUJIWARA, H.: See MATSUO, T., IKEDA, T., MORI, Y., NONAKA, M., FUJIWARA, H., and YUN, K. (Jan.) 77–82

FUJIWARA, M.: See TAKAYAMA, S. and FUJIWARA, M. (July) 523–529

FUJIWARA, M.: See TAKAYAMA, S. and FUJIWARA, M. (July) 531–539

FUJIWARA, M.: See TAKAYAMA, S. and

FUJIWARA, M. (Sept.) 663–668
FUKUOKA, Y.: See KAMEDA, N., ATOBE, T., AKIMA, M., FUKUOKA, Y., IKENO, Y., and SAITO, M. (Nov.) 957–962
GILMAN, J.P.W.: See YAMASHIRO, S., GILMAN, J.P.W., BASRUR, P.K., and ABANDOWITZ, H.M. (May) 435–444
HAEBARA, H.: See AMANO, S., HAZAMA, F., HAEBARA, H., TSURUSAWA, M., and KAITO, H. (Sept.) 721–730
HAKOZAKI, H.: See TAKAHASHI, K., HAKOZAKI, H., and KOJIMA, M. (March) 301–311
HAKOZAKI, H.: See TAKAHASHI, K., YAGINUMA, Y., KOJIMA, M., HAKOZAKI, H., HOSHINO, R., and HAYASHI, S. (Nov.) 979–993
HAMASHIMA, Y.: See TASAKA, K. and HAMASHIMA, Y. (March) 235–245
HAMASHIMA, Y.: See TASAKA, K. and HAMASHIMA, Y. (March) 247–252
HAMAZAKI, M. and TANAKA, T.: Hemangiosarcoma of the Breast — Case Report with Scanning Electron Microscopic Study — (July) 605–613
HANAOKA, M.: See NAKAO, S., NAMBA, Y., and HANAOKA, M. (May) 357–367
HARA, H.: See YAMAMOTO, M., ENZAN, H., HARA, H., and IIJIMA, S. (July) 513–521
HARADA, T.: See KAWAI, K., HARADA, T., MORINAGA, H., and NAKASHITA, Y. (Sept.) 787–796
HATAKEYAMA, S.: See YAMAOKA, Y., SUZUKI, A., HATAKEYAMA, S., NODA, M., HIRAGA, M., and SEKIYAMA, S. (March) 319–332
HATAKEYAMA, S.: See TAKIZAWA, T. and HATAKEYAMA, S. (July) 541–554
HAYANO, M.: See MIYASAKI, K., MATSUMOTO, J., MURAO, S., NAKAMURA, K., YOKOYAMA, S., HAYANO, M., and NAKAMURA, H. (Sept.) 741–749
HAYASHI, H., HIRASHIMA, M., HONDA, M., and ISHIDA, M.: The Mediation of Macrophage Reaction in Inflammation, with Special Reference to IgG-Derived Chemotactic Factor — (Sept.) 677–688
HAYASHI, K.: See TANAKA, T., OHNOSHI, T., KOBAYASHI, K., and HAYASHI, K. (Jan.) 157–164
HAYASHI-NAKAO, J.: See INOUE, T., KIMULA, Y., TANAKA, Y., SHIRAKURA, T., and HAYASHI-NAKAO, J. (May) ..491–505
HAYASHI, S.: See TAKAHASHI, K., YAGINUMA, Y., KOJIMA, M., HAKOZAKI, H., HOSHINO, R., and HAYASHI, S. (Nov.) 979–993
HAYASHI, Y.: See KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K. (Sept.) 731–740
HAZAMA, F.: See AMANO, S., HAZAMA, F., HAEBARA, H., TSURUSAWA, M., and KAITO, H. (Sept.) 721–730
HIASA, Y., ITO, N., OHSHIMA, M., OHMORI, T., SEKI, A., TATSUMI, T., YOKOI, H., IWATA, C., MURATA, Y., and ITO, N.: Ultrastructure of an Anaplastic Giant-Cell Carcinoma Found 8 Years After Operation on a Papillary Carcinoma of the Thyroid — (July) 637–644
HIRAGA, M.: See YAMAOKA, Y., SUZUKI, A., HATAKEYAMA, S., NODA, M., HIRAGA, M., and SEKIYAMA, S. (March) 319–323
HIRAKAWA, M.: See YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIWAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T. (May) 369–377
HIRANO, T., TSUCHIYAMA, H., and YANAGAWA, M.: An Autopsy Case of Cholangiocarcinoma with Hypercalcemia — (May) 465–469
HIRASHIMA, M.: See HAYASHI, H., HIRASHIMA, M., HONDA, M., and ISHIDA, M. (Sept.) 677–688
HIROKAWA, K.: Age-Related Changes of Thymus — Morphological and Functional Aspects – (Nov.) 843–857
HIROKI, T.: See SUGAI, M., KONO, R., HIROKI, T., KUNITA, Y., and TOKUDOME, S. (Jan.) 185–191
HŌJŌ, H.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
HONDA, M.: See HAYASHI, H., HIRASHIMA, M., HONDA, M., and ISHIDA, M. (Sept.) 677–688
HOSHINO, R.: See TAKAHASHI, K., YAGINUMA, Y., KOJIMA, M., HAKOZAKI, H., HOSHINO, R., and HAYASHI, S. (Nov.) 979–993
HYODOH, F.: See KIMOTO, T., HYODOH, F., NISHITANI, K., NAMBA, M., and UEKI, A. (Jan.) 15–23
IIJIMA, S.: See YAMAMOTO, M., ENZAN, H., HARA, H., and IIJIMA, S. (July) ..513–521
IIJIMA, S.: See YAMASHITA, K., IWAMOTO, T., and IIJIMA, S. (Sept.) ..689–695

IIJIMA, S.: See YAMASHITA, K., IWAMOTO, T., and IIJIMA, S. (Sept.)....697–703
IKEDA, T.: See MATSUO, T., IKEDA, T., MORI, Y., NONAKA, M., FUJIWARA, H., and YUN, K. (Jan.) 77–82
IKEDA, T.: See YUN, K., MATSUO, T., KOHNO, S., IKEDA, T., SAKAI, M., YOSIMOTO, M., and NAKASHITA, Y. (Sept.) 751–758
IKEDA, T.: See MATSUO, T., KOHNO, S., IKEDA, T., SARUWATARI, K., and NINOMIYA, H. (Nov.) 937–948
IKENO, Y.: See KAMEDA, N., ATOBE, T., AKIMA, M., FUKUOKA, Y., IKENO, Y., and SAITO, M. (Nov.) 957–962
IMAI, M.: See OGAWA, K., IMAI, M., TANIGAWA, T., TSUJI, T., and ARIMA, T. (Sept.) 759–778
IMAI, Y.: See TERASHIMA, K., TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C., (Jan.) 111–138
IMAMURA, Y.: See TANGE, T., KURUMADO, K., NAKAZAWA, M., IMAMURA, Y., KOSAKA, K., and KAWAOI, A. (March) 325–333
INADA, O. and YUMOTO, T.: Naturally Occurring Angiosarcoma of the Tibia in an NZB Mouse — (Jan.) 99–109
INOUE, H.: See FANG (HAYASHI), C.H., AWAI, M., NAKATUKA, H., SENO, S., YAMATOGI, Y., INOUE, H., and OHTAHARA, S. (Nov.) 995–1002
INOUE, T., KIMULA, Y., TANAKA, Y., SHIRAKURA, T., and HAYASHI-NAKAO, J.: Unusual Primary Malignant Reticulosis of the Bone Marrow — (May) 491–505
IRIMAJIRI, T.: See OKAYASU, I., SATOH, Y., IRIMAJIRI, T., and MITOH, Y. (May) 459–464
ISHIDA, M.: See HAYASHI, H., HIRASHIMA, M., HONDA, M., and ISHIDA, M. (Sept.) 677–688
ISHIDA, Y.: See NAKAZATO, Y. and ISHIDA, Y. (May) 445–457
ISHIGURO, M.: See MATSUMOTO, M., ISHIGURO, M., KATO, M., and SUGIHARA, T. (March) 313–318
ISHIHARA, T., UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N.: Subacute Sclerosing Panencephalitis with Special Reference to the Ultrastructure of Inclusions in the Brain and Lung – (Jan.) 139–155
ISHIKAWA, K.: See ASANO, M., WAKABAYASHI, T., ISHIKAWA, K., and KISHIMOTO, H. (March) 205–213
ISHIKAWA, K.: See WAKABAYASHI, T., ASANO, M., ISHIKAWA, K., and KISHIMOTO, H. (March) 215–223
ISHIKAWA, S.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, K. (Nov.) 915–919
ISHIMARU, S.: See KINJO, M., TANAKA, K., ISHIMARU, S., SHIGEMATSU, N., and SUGIYAMA, K. (March) 335–344
ITO, N.: See HIASA, Y., ITO, N., OHSHIMA, M., OHMORI, T., SEKI, A., TATSUMI, T., YOKOI, H., IWATA, C., MURATA, Y., and ITO, N. (July) 637–644
ITO, N.: See HIASA, Y., ITO, N., OHSHIMA, M., OHMORI, T., SEKI, A., TATSUMI, T., YOKOI, H., IWATA, C., MURATA, Y., and ITO, N. (July) 637–644
ITO, T.: See TAIRA, Y., NAKAYAMA, I., TAKAHARA, O., MORIUCHI, A., YOKOYAMA, S., MAEKAWA, N., ITO, T., YANAI, M., and TSUJI, Y. (Jan.) 83–98
ITOH, C.: See TERASHIMA, K., TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C. (Jan.) 111–138
IWAKAWA, Y.: See MATSUBARA, O., TAKAOKA, H., NASU, M., IWAKAWA, Y., and OKEDA, R. (July) 585–594
IWAMOTO, T.: See YAMASHITA, K., IWAMOTO, T., and IIJIMA, S. (Sept.)....689–695
IWAMOTO, T.: See YAMASHITA, K., IWAMOTO, T., and IIJIMA, S. (Sept.)....697–703
IWATA, C.: See HIASA, Y., ITO, N., OSHIMA, M., OHMORI, T., SEKI, A., TATSUMI, T., YOKOI, H., IWATA, C., MURATA, Y., and ITO, N. (July)..637–644
IWATA, T., KAMEI, T., UCHINO, F., MIMAYA, H., YANAGAKI, T., and ETOH, H.: Pathological Study on Amyloidosis — Relationship of Amyloid Deposits in the Aorta to Aging — (March) 193–203

KAITO, H.: See AMANO, S., HAZAMA, F., HAEBARA, H., TSURUSAWA, M., and KAITO, H. (Sept.) 721–730
KAJITA, A.: See OKAYASU, I., KAJITA, A., and SHIMIZU, K. (March) 287–290
KAJITA, A.: See OKAYASU, I. and KAJITA, A. (May) 427–434
KAKU, K.: See NAGAMINE, Y., SASAKI, K., KAKU, K., and TAKAHASHI, M. (July) 645–651
KAMATA, Y.: Study on the Ultrastructure and Acetylcholinesterase Activity in

Von Recklinghausen's Neurofibromatosis — (May) 393–410
KAMBARA, T.: See YASAKA, T., KOZONO, K., KAMBARA, T., and MATSUMOTO, H. (March) 291–299
KAMEDA, N., ATOBE, T., AKIMA, M., FUKUOKA, Y., IKENO, Y., and SAITO, M.: Diffuse Infantile Fibromatosis — (Nov.) 957–962
KAMEI, T.: See ISHIHARA, T., UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N. (Jan.) 139–155
KAMEI, T.: See IWATA, T., KAMEI, T., UCHINO, F., MIMAYA, H., YANAGAKI, T., and ETOH, H. (March)..193–203
KAMEYA, T.: See SASADAIRA, H., KAMEYA, T., SHIMOSATO, Y., BABA, K., and AMEMIYA, R. (May) 345–355
KAMEYA, T.: See AIBA, M., KAMEYA, T., SUZUKI, H., NAKAMURA, H., MIZUNO, Y., and KANNO, T. (July) 615–626
KAMIO, A.: See TAURA, S., TAURA, M., KUMMEROW, F.A., KAMIO, A., and TAKEBAYASHI, S. (July) 555–564
KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K.: Malignant Pheochromocytoma Arising in the Organ of Zuckerkandl — A Clinicopathological Study — (Sept.) 731–740
KAMO, Y.: See YUTANI, C., MATSUDA, Y., MURAO, S., KAMO, Y., YOSHIDA, H., and NAKAJIMA, T. (Jan.) 165–174
KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K.: Fusiform Aneurysm of Basilar Artery Associated with Bilateral Choroidal Cysts — (Nov.) 915–919
KANNO, T.: See AIBA, M., KAMEYA, T., SUZUKI, H., NAKAMURA, H., MIZUNO, Y., and KANNO, T. (July) 615–626
KATO, M.: See MATSUMOTO, M., ISHIGURO, M., KATO, M., and SUGIHARA, T. (March) 313–318
KATO, M.: See KAWADA, K., OJIMA, A., YAMAUCHI, H., KATO, M., KATO, T., KURIYAMA, I., and YASUE, T. (July) 595–604
KATO, T.: See KAWADA, K., OJIMA, A., YAMAUCHI, H., KATO, M., KATO, T., KURIYAMA, I., and YASUE, T. (July) 595–604
KAWADA, K. and OJIMA, A.: Various Epithelial and Non-Epithelial Tumors Spontaneously Occurring in Long-Lived Mice of A/St, CBA, C57BL/6 and Their Hybrid Mice — (Jan.) 25–39
KAWADA, K., OJIMA, A., YAMAUCHI, H., KATO, M., KATO, T., KURIYAMA, I., and YASUE, T.: Cardiovascular Amyloidosis with Giant Cell Reaction — Two Autopsy Cases — (July) 595–604
KAWAHARA, Y.: See KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K. (Sept.) 731–740
KAWAI, K., SUGIHARA, H., and TSUCHIYAMA, H.: The Effect Caused by the Double Condition of Potassium Loading and Simultaneous Sodium Restriction on the Glomerular Zone of Rats — (March) 265–278
KAWAI, K., HARADA, T., MORINAGA, H., and NAKASHITA, Y.: Letterer-Siwe Disease with Lipid-Containing Vacuolated Cells — An Autopsy Case — (Sept.) 787–796
KAWAI, T.: See MORI, H., KAWAI, T., TANAKA, T., FUJII, M., TAKAHASHI, M., and MIYASHITA, T. (May) 471–479
KAWAKAMI, M.: See ENZAN, H., TAKAHASHI, H., KAWAKAMI, M., YAMASHITA, S., and OHKITA, T. (May) ..411–426
KAWAOI, A.: See TANGE, T., KURUMADO, K., NAKAZAWA, M., IMAMURA, Y., KOSAKA, K., and KAWAOI, A. (March) 325–333
KIHARA, I.: See YAMAMOTO, T., KIHARA, I., MORITA, T., and OITE, T. (Nov.) 859–866
KIMOTO, T., HYODOH, F., NISHITANI, K., NAMBA, M., and UEKI, A.: Tumor Cell Phagocytosis and Cytotoxicity of Lymphoblastoid Cells Following Concanavalin A Treatment-(Jan.).....15–23
KIMOTO, T.: See YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIWAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T. (May) 369–377
KIMULA, Y.: See INOUE, T., KIMULA, L., TANAKA, Y., SHIRAKURA, T., and HAYASHI-NABAO, J. (May) 491–505
KIMURA, Y.: See KITAMURA, H., KITAMURA, H., TOZAWA, T., KIMURA, Y. (Nov.) 921–935
KINJO, M., TANAKA, K., ISHIMARU, S., SHIGEMATSU, N., and SUGIYAMA, K.: Hughes-Stovin Syndrome — Report of a Female Autopsy Case and Review of the

Literature — (March) 335–344
KISHIMOTO, H.: See ASANO, M., WAKABAYASHI, T., ISHIKAWA, K., and KISHIMOTO, H. (March) 205–213
KISHIMOTO, H.: See WAKABAYASHI, T., ASANO, M., ISHIKAWA, K., and KISHIMOTO, H. (March) 215–223
KISHIMOTO, H.: See WAKABAYASHI, T., KISHIMOTO, H., MIWA, Y., and RIKU, S. (July) 627–635
KITAMURA, H.: See YASUDA, H., SAKURAI, M., KITAMURA, H., and FUJITA, S. (July) 653–661
KITAMURA, H., KITAMURA, H., TOZAWA, T., and KIMURA, Y.: Cemented Tungsten Carbide Pneumoconiosis — (Nov.) 921–935
KITAMURA, H.: See KITAMURA, H., KITAMURA, H., TOZAWA, T., and KIMURA, Y. (Nov.) 921–935
KITAMURA, K.: See WATANABE, S., MIKATA, A., TOYAMA, K., KITAMURA, K., and MINATO, K. (Nov.) 963–978
KOBAYASHI, K.: See TANAKA, T., OHNOSHI, T., KOBAYASHI, K., and HAYASHI, K., (Jan.) 157–164
KOBAYASHI, N.: See YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIHAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T. (May) 369–377
KODAMA, Y. and TANAKA, K.: Thromboplastic and Fibrinolytic Activities of V2 and V7 Carcinomas of Rabbit, with Special Reference to Fibrin Deposition and Thrombus Formation in the Tumors — (March) 279–286
KOHNO, S.: See YUN, K., MATSUO, T., KOHNO, S., IKEDA, T., SAKAI, M., YOSHIMOTO, M., and NAKASHITA, Y. (Sept.) 751–758
KOHNO, S.: See MATSUO, T., KOHNO, S., IKEDA, T., SARUWATARI, K., and NINOMIYA, H. (Nov.) 937–948
KOJIMA, M.: See TSUNODA, R., TERASHIMA, K., TAKAHASHI, K., and KOJIMA, M. (Jan.) 53–75
KOJIMA, M.: See TERASHIMA, K. TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C., (Jan.) 111–138
KOJIMA, M.: See TAKAHASHI, K., HAKOZAKI, H., and KOJIMA, M. (March) . .301–311
KOJIMA, M.: See TAKAHASHI, K., YAGINUMA, Y., KOJIMA, M., HAKOZAKI, H., HOSHINO, R., and HAYASHI, S. (Nov.) 979–993
KONISHI, S.: See ISHIHARA, T., UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N. (Jan.) 139–155
KONO, R.: See SUGAI, M., KNO, R., HIROKI, T., KUNITA, Y., and TOKUDOME, S. (Jan.) 185–191
KOSAKA, F.: See YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIWAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T. (May) 369–377
KOSAKA, K.: See TANGE, T., KURUMADO, K., NAKAZAWA, M., IMAMURA, Y., KOSAKA, K., and KAWAOI, A. (March) 325–333
KOZONO, K.: See YASAKA, T., KOZONO, K., KAMBARA, T., and MATSUMOTO, H. (March) 291–299
KUMMEROW, F.A.: See TAURA, S., TAURA, M., KUMMEROW, F.A., KAMIO, A., and TAKEBAYASHI, S. (July) 555–564
KUNITA, Y.: See SUGAI, M., KONO, R., HIROKI, T., KUNITA, Y., and TOKUDOME, S. (Jan.) 185–191
KUNITA, Y.: A Pathological Study of Dissecting Aneurysm in Individuals Under Forty Years of Age Including a Case of a 13 Years Old Boy-(March) 253–263
KURACHI, M.: See NONOMURA, A., OHTA, G., YOSHIDA, K., KURACHI, M., MATSUBARA, F., and TAKASAKURA, H. (Nov.) 949–956
KURIYAMA, I.: See KAWADA, K., OJIMA, A., YAMAUCHI, H., KATO, M., KATO, T., KURIYAMA, I., and YASUE, T. (July) 595–604
KURUMADO, K.: See TANGE, T., KURUMADO, K., NAKAZAWA, M., IMAMURA, Y., KOSAKA, K., and KAWAOI, A. (March) 325–333
KUWAHARA, T.: See SAKURAI, I., TOSAKA, A., YAMADA, T., KUWAHARA, T., and MASUBUCHI, K. (Jan.) 41–52
MAEKAWA, M.: See TAIRA, Y., NAKAYAMA, I., TAKAHARA, O., MORIUCHI, A., YOKOYAMA, S., MAEKAWA, N., ITO, T., YANAI, M., and TSUJI, Y. (Jan.) 83–98
MANABE, T.: A Freeze-Fracture Study of Tubular Myelin in Fetal Rabbit Lung — (May) 379–391
MASUBUCHI, K.: See SAKURAI, I., TOTOSAKA, A., YAMADA, T., KUWAHARA, T., and MASUBUCHI, K. (Jan.) 41–52
MASUBUCHI, K.: See SAKURAI, I., TOSAKA, A., YAMADA, T., and MASUBUCHI,

K. (Sept.) 669–675
Matsubara, F.: See Nonomura, A., Ohta, G., Yoshida, K., Kurachi, M., Matsubara, F., and Takasakura, H. (Nov.) 949–956
Matsubara, O., Takaoka, H., Nasu, M., Iwakawa, Y., and Okeda, R.: An Autopsy Case of Menkes Kinky Hair Disease — (July) 585–594
Matsuda, M.: See Kamiyama, R., Kawahara, Y., Aoki, N., Saitoh, K., Takizawa, T., Yoshimine, K., Hayashi, Y., Sunaga, T., Matsuda, M., and Ohmori, K. (Sept.) 731–740
Matsuda, Y.: See Yutani, C., Matsuda, Y., Murao, S., Kamo, Y., Yoshida, H., and Nakajima, T. (Jan.) 165–174
Matsumoto, H.: See Yasaka, T., Kozono, K., Kambara, T., and Matsumoto, H. (March) 291–299
Matsumoto, J.: See Miyasaki, K, Matsumoto, J., Murao, S., Nakamura, K., Yokoyama, S., Hayano, M., and Nakamura, H. (Sept.) 741–749
Matsumoto, M., Isiguro, M., Kato, M., and Sugihara, T.: Chronic Intestinal Bleeding Due to Arteriovenous Malformation of the Colon — (March) 313–318
Matsumoto, N.: See Ishihara, T., Uchino, F., Kamei, T., Yokota, T., Nakamura, H., Etoh, H., Suzuki, E., Konishi, S., and Matsumoto, N. (Jan.) 139–155
Matsuo, T., Ikeda, T., Mori, Y., Nonaka, M., Fujiwara, H., and Yun, K.: Cystic Fibrosis of the Pancreas in a Human Fetus — (Jan.) 77–82
Matsuo, T.: See Yun, K., Matsuo, T., Kohno, S., Ikeda, T., Sakai, M., Yoshimoto, M., and Nakashita, Y. (Sept.) 751–758
Matsuo, T., Kohno, S., Ikeda, T., Saruwatari, K., and Ninomiya, H.: Fulminating Lactose-Positive Vibrio Septicemia — (Nov.) 937–948
Migita, S.: See Terashima, K., Takahashi, K., Kojima, M., Imai, Y., Tsuchida, S., Migita, S., Ebina, S., and Itoh, C. (Jan.) 111–138
Mikata, A.: See Watanabe, E., Miatka, A., Toyama, K., Kitamura, K., and Minato, K. (Nov.) 963–978
Mimaya, H.: See Iwata, T., Kamei, T., Uchino, F., Mimaya, H., Yanagaki, T., and Etoh, H. (March) 193–203
Minato, K.: See Watanabe, S., Mikata, A., Toyama, K., Kitamura, K., and Minato, K. (Nov.) 963–978
Mitoh, Y.: See Okayasu, I., Satoh, Y., Irimajiri, T., Mitoh, Y. (May) 459–464
Miwa, Y.: See Wakabayashi, T., Kishimoto, H., Miwa, Y., and Riku, S. (July) 627–635
Miyasaki, K., Matsumoto, J., Murao, S., Nakamura, K., Yokoyama, S., Hayano, M., and Nakamura, H.: Infantile Convulsion Suspected of Pyridoxine Responsive Seizures — (Sept.) 741–749
Miyashita, T.: See Mori, H., Kawai, T., Tanaka, T., Fujii, M., Takahashi, M., Miyashita, T. (May) 471–479
Mizuno, Y.: See Aiba, M., Kameya, T., Suzuki, H., Nakamura, H., Mizuno, Y., and Kanno, T. (July) 615–626
Mori, H., Kawai, T., Tanaka, T., Fujii, M., Takahashi, M., and Miyashita, T.: Crystalline Structures in Human Pancreatic Beta Cell Adenoma — (May) 471–479
Mori, W.: See Shibata, T. and Mori, W. (March).....225–233
Mori, Y.: See Matsuo, T., Ikeda, T., Mori, Y., Nonaka, M., Fujiwara, H., and Yun, K. (Jan.) 77–82
Morinaga, H.: See Kawai, K., Harada, T., Morinaga, H., and Nakashita, Y. (Sept.) 787–796
Morita, T.: See Yamamoto, T., Kihara, I., Morita, T., and Oite, T. (Nov.) 859–866
Moriuchi, A.: See Taira, Y., Nakayama, I., Takahara, O., Moriuchi, A., Yokoyama, S., Maekawa, N., Ito, T., Yanai, M., and Tsuji, Y. (Jan.) 83–98
Murao, S.: See Yutani, C., Matsuda, Y., Murao, S., Kamo, Y., Yoshida, H., and Nakajima, T. (Jan.) 165–174
Murao, S.: See Miyasaki, K., Matsumoto, J., Murao, S., Nakamura, K., Yokoyama, S., Hayano, M., and Nakamura, H. (Sept.).....741–749
Murata, Y.: See Hiasa, Y., Ito, N., Ohshima, M., Ohmori, T., Seki, A., Tatsumi, T., Yokoi, H., Iwata, C., Murata, Y., and Ito, N. (July)..637–644
Nagamine, Y., Sasaki, K., Kaku, K., and Takahashi, M.: Hepatic Sarcoma Associated with Hepatoma — (July) 645–651
Nagamine, Y.: See Sasaki, K., Tani,

S., NAGAMINE, Y., and TAKAHASHI, M. (Sept.) 779–785
NAKAJIMA, T.: See YUTANI, C., MATSUDA, Y., MURAO, S., KAMO, Y., YOSHIDA, H., and NAKAJIMA, T. (Jan.) ..165–174
NAKAMURA, H.: See ISHIHARA, T, UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N. (Jan.) 139–155
NAKAMURA, H.: See AIGA, M., KAMEYA, T., SUZUKI, H., NAKAMURA, H., MIZUNO, Y., and KANNO, T. (July) 615–626
NAKAMURA, H.: See MIYASAKI, K., MATSUMOTO, J., MURAO, S., NAKAMURA, K., YOKOYAMA, S., HAYANO, M., and NAKAMURA, H. (Sept.) 741–749
NAKAMURA, K.: See MIYASAKI, K., MATSUMOTO, J., MURAO, S., NAKAMURA, K., YOKOYAMA, S., HAYANO, M., and NAKAMURA, H. (Sept.) ..741–749
NAKAO, S., NAMBA, Y., and HANAOKA, M.: Differentiation of Mouse T-Lymphocytes — 1. Characterization of Thymocyte Precursors in Bone Marrow by One G Velocity Sedimentation — (May) 357–367
NAKASHITA, Y.: See YUN, K., MATSUO, T., KOUNO, S., IKEDA, T., SAKAI, M., YOSHIMOTO, M., and NAKASHITA, Y. (Sept.) 751–758
NAKASHITA, Y.: See KAWAI, K., HARADA, T., MORINAGA, H., and NAKASHITA, Y. (Sept.) 787–796
NAKATUKA, H.: See FANG (HAYASHI), C.H., AWAI, M., NAKATUKA, H., SENO, S., YAMATOGI, Y., INOUE, H., and OHTAHARA, S. (Nov.) 995–1002
NAKAYAMA, I.: See TAIRA, Y., NAKAYAMA, I., TAKAHARA, O., MORIUCHI, A., YOKOYAMA, S., MAEKAWA, N., ITO, T., YANAI, M., and TSUJI, V. (Jan.) 83–98
NAKAZATO, Y. and ISHIDA, Y.: Brain Tumors Induced in Hamsters by Intracerebral Inoculation of SR-RSV-Infected Embryonic Brain Cells — (May) 445–457
NAKAZAWA, M.: See TANGE, T., KURUMADO, K., NAKAZAWA, M., IMAMURA, Y., KOSAKA, K., and KAWAOI, A. (March) 325–333
NAMBA, M.: See KIMOTO, T., HYODOH, F., NISHITANI, K., NAMBA, M., and UEKI, A. (Jan.) 15–23
NAMBA, Y.: See NAKAO, S., NAMBA, Y., and HANAOKA, M. (May) 357–367
NASU, M.: See MATSUBARA, O., TAKAOKA, H., NASU, M., IWAKAWA, Y., and OKEDA, R. (July) 585–594
NEMOTO, K., OHNISHI, Y., and TSUKADA, T.: Chronic Lymphocytic Leukemia, Showing Pituitary Tumor with Massive Leukemic Cell Infiltration, and Special Reference to Clinicopathological Findings of CLL — (Sept.) 797–805
NINOMIYA, H.: See MATSUO, T., KOHNO, S., IKEDA, T., SARUWATARI, K., and NINOMIYA, H. (Nov.) 937–948
NISHIDA, K.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
NISHITANI, K.: See KIMOTO, T., HYODOH, F., NISHITANI, K., NAMBA, M., and UEKI, A. (Jan.) 15–23
NODA, M.: See YAMAOKA, Y., SUZUKI, A., HATAKEYAMA, S., NODA, M., HIRAGA, M., and SEKIYAMA, S. (March) 319–323
NONAKA, M.: See MATSUO, T., IKEDA, T., MORI, Y., NONAKA, M., and FUJIWARA, H., and YUN, K. (Jan.) 77–82
NONOMURA, A., OHTA, G., YOSHIDA, K., KURACHI, M., MATSUBARA, F., and TAKASAKURA, H.: Congenital Hepatic Fibrosis — A Case Report with Study of Three Dimensional Reconstruction of Serial Sections of the Liver — (Nov.) 949–956
OGAWA, K., IMAI, M., TANIGAWA, T., TSUJI, T., and ARIMA, T.: Pathological Studies on a Long-Term Survived Case of Gamma Heavy Chain Disease — A Brief Review of 30 Reported Cases and a Proposal for Histological Typing — (Sept.) 759–778
OGINO, T.: See OKUDA, S., SASAKI, K., OGINO, T., TANI, S., and TAKAHASHI, M. (Sept.) 807–813
OHKITA, T.: See ENZAN, H., TAKAHASHI, H., KAWAKAMI, M., YAMASHITA, S., and OHKITA, T. (May) ..411–426
OHMORI, K.: See KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K. (Sept.) 731–740
OHMORI, T.: See HIASA, Y., ITO, N., OHSHIMA, M., OHMORI, T., SEKI, A., TATSUMI, T., YOKOI, H., IWATA, C., MURATA, Y., and ITO, N. (July) ..637–644
OHNISHI, Y.: See NEMOTO, K., OHNISHI,

Y., and Tsukada, T. (Sept.) 797–805
Ohnoshi, T.: See Tanaka, T., Ohnoshi, T., Kobayashi, K., and Hayashi, K. (Jan.) 157–164
Ohshima, M.: See Hiasa, Y., Ito, N., Ohshima, M., Ohmori, T., Seki, A., Tatsumi, T., Yokoi, H., Iwata, C., Murata, Y., and Ito, N. (July) ..637–644
Ohta, G.: See Nonomura, A., Ohta, G., Yoshida, K., Kurachi, M., Matsubara, F., and Takasakura, H. (Nov.) 949–956
Ohtahara, S.: See Fang (Hayashi), C.H., Awai, M., Nakatuka, H., Seno, S., Yamatogi, Y., Inoue, H., and Ohtahara, S. (Nov.) 995–1002
Oite, T.: See Yamamoto, T., Kihara, I., Morita, T., and Oite, T. (Nov.) 859–866
Ojima, A.: See Kawada, K. and Ojima, A. — (Jan.) 25–39
Ojima, A.: See Kawada, K., Ojima, A., Yamauchi, H., Kato, M., Kato, T., Kuriyama, I., and Yasue, T. (July) 595–604
Okada, E. and Shozawa, T.: Congenital Dilatation of Intrahepatic Bile Ducts Associated with Hepatic Fibrosis and Medullary Sponge Kidney — Reconstruction and Microdissection Study — (Nov.) 907–913
Okayasu, I., Kajita, A., and Shimizu, K.: A Variant Form of Median Defect Syndrome — Syndrome of Combined Congenital Defects Involving the Supraumbilical Abdominal Wall, Sternum, Diaphragm, Pericardium, and Heart — (March) 287–290
Okayasu, I. and Kajita, A.: Histopathological Study of Congenital Cystic Kidneys with Special Reference to the Multicystic, Dysplastic Type — (May) 427–434
Okayasu, I., Satoh, Y., Irimajiri, T., and Mitoh, Y.: Fetal Case of Xeroderma Pigmentosum — First Report of an Autopsy Case — (May) 459–464
Okeda, R.: See Matsubara, O., Takaoka, H., Nasu, M., Iwakawa, Y., and Okeda, R. (July) 585–594
Okuda, S. Sasaki, K., Ogino, T., Tani, S., and Takahashi, M.: Endolymphatic Stromal Myosis with Autoradiographic Observation — (Sept.) ..807–813
Riku, S.: See Wakabayashi, T., Kishimoto, H., Miwa, Y., and Riku, S. (July) 627–635
Saito, M.: See Kameda, N., Atobe, T., Akima, M., Fukuoka, Y., Ikeno, Y., and Saito, M. (Nov.) 957–962
Saitoh, K.: See Kamiyama, R., Kawahara, Y., Aoki, N., Saitoh, K., Takizawa, T., Yoshimine, K., Hayashi, Y., Sunaga, T., Matsuda, M., and Ohmori, K. (Sept.) 731–740
Sakai, M.: See Yun, K., Matsuo, T., Kouno, S., Ikeda, T., Sakai, M., Yoshimoto, M., and Nakashita, Y. (Sept.) 751–758
Sakurai, I., Tosaka, A., Yamada, T., Kuwahara, T., and Masubuchi, K.: Childhood Coronary Sclerosis —(Jan.) 41–52
Sakurai, I., Tosaka, A., Yamada, T., and Masubuchi, K.: Histochemical Study on Lipid Metabolism in Acute Myocardial Infarction — (Sept.) ..669–675
Sakurai, M.: See Yasuda, H., Sakurai, M., Kitamura, H., and Fujita, S. (July) 653–661
Sakurai, M.: Liver Cell Dysplasia and Hepatitis B Surface and Core Antigens in Cirrhosis and Hepatocellular Carcinoma of Autopsy Cases — (Sept.) 705–719
Saruwatari, K.: See Matsuo, T., Khono, S., Ikeda, T., Saruwatari, K., and Ninomiya, H. (Nov.) 937–948
Sasadaira, H., Kameya, T., Shimosato, Y., Baba, K., and Amemiya, R.: Immunohistochemical Identification of Actomyosin-Containing (Myoepithelial) Cells in Non-Neoplastic and Neoplastic Tissues — (May) 345–355
Sasaki, K.: See Nagamine, Y., Sasaki, K., Kaku, K., and Takahashi, M. (July) 645–651
Sasaki, K., Tani, S., Nagamine, Y., and Takahashi, M.: Pseudosarcomatous Carcinoma of the Esophagus — Reference to Its Histogenesis — (Sept.) ..779–785
Sasaki, K.: See Okuda, S., Sasaki, K., Ogino, T., Tani, S., and Takahashi, M. (Sept.) 807–813
Satoh, Y.: See Okayasu, I., Satoh, Y., Irimajiri, T., and Mitoh, Y. (May) 459–464
Seki, A.: See Hiasa, Y., Ito, N., Ohshima, M., Ohmori, T., Seki, A., Tatsumi, T., Yokoi, H., Iwata, C., Murata, Y., and Ito, N. (July) 637–644
Sekiyama, S.: See Yamaoka, Y., Suzuki, A., Hatakeyama, S., Noda, M.,

HIRAGA, M., and SEKIYAMA, S. (March) 319–323
SENO, S.: See FANG (HAYASHI), C.H., AWAI, M., NAKATUKA, H., SENO, S., YAMATOGI, Y., INOUE, H., and OHTAHARA, S. (Nov.) 995–1002
SHAMOTO, M.: Intranuclear Cytoplasmic Organelles in Hematopoietic Diseases — (July) 507–512
SHIBATA, T. and MORI, W.: A Study on the Melanin-Laden Dendritic Cell (Melanocyte) in Ovarian Cystic Teratoma — (March).....225–233
SHIGEMATSU, N.: See KINJO, M., TANAKA, K., ISHIMARU, S., SHIGEMATSU, N., and SUGIYAMA, K. (March) 335–344
SHIMIZU, K.: See OKAYASU, I., KAJITA, A., and SHIMIZU, K. (March) 287–290
SHIMOSATO, Y.: See SASADAIRA, H., KAMEYA, T., SHIMOSATO, Y., BABA. K., and AMEMIYA, R. (May) 345–355
SHIRAKAWA, K.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
SHIRAKURA, T.: See INOUE, T., KIMULA, Y., TANAKA, Y., SHIRAKURAK T., and HAYASHI-NAKAO, J. (May) 491–505
SHIWAKU, Y.: See YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIWAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T. (May) 369–377
SHOZAWA, T.: See OKADA, E. and SHOZAWA, T. (Nov.) 907–913
SOBUE, H.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
SUGAI, M., KONO, R., HIROKI, T., KUNITA, Y., and TOKUDOME, S.: Four Autopsy Cases of Neonatal Giant Cell Hepatitis Died Suddenly and Unexpectedly from Intracranial Hemorrhage — (Jan.) 185–191
SUGIHARA, H.: See KAWAI, K., SUGIHARA, H., and TSUCHIYAMA, H. (March) 265–278
SUGIHARA, T.: See MATSUMOTO, M., ISHIGURO, M., KATO, M., and SUGIHARA, T. (March) 313–318
SUGIYAMA, K.: See KINJO, M., TANAKA, K., ISHIMARU, S., SHIGEMATSU, N., and SUGIYAMA, K. (March) 335–344
SUMIDA, T.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
SUNAGA, T.: See KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K. (Sept.) 731–740
SUZUKI, A.: See YAMAOKA, Y., SUZUKI, A., HATAKEYAMA, S., NODA, M., HIRAGA, M., and SEKIYAMA, S. (March) 319–323
SUZUKI, E.: See ISHIHARA, T., UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N. (Jan.) 139–155
SUZUKI, H.: See AIBA, M., KAMEYA, T., SUZUKI, H., NAKAMURA, H., MIZUNO, Y., and KANNO, T. (July) 615–626
TAKAGI, T.: Pathological Studies on Atrioventricular Conduction Disturbances — (Nov.) 815–842
TAKAHARA, O.: See TAIRA, Y., NAKAYAMA, I., TAKAHARA, O., MORIUCHI, A., YOKOYAMA, S., MAEKAWA, N., ITO, T., YANAI, M., and TSUJI, Y. (Jan.) ..83–98
TAKAHASHI, H.: See ENZAN, H., TAKAHASHI, H., KAWAKAMI, M., YAMASHITA, S., and OHKITA, T. (May) 411–426
TAKAHASHI, K.: See TSUNODA, R., TERASHIMA, K., TAKAHASHI, K., and KOJIMA, M. (Jan.) 53–75
TAKAHASHI, K.: See TERASHIMA, K., TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C. (Jan.) 111–138
TAKAHASHI, K., HAKOZAKI, H., and KOJIMA, M.: Idiopathic Pulmonary Ceroidosis — (March) 301–311
TAKAHASHI, K., YAGINUMA, Y., KOJIMA, M., HAKOZAKI, H., HOSHINO, R., and HAYASHI, S.: Chondroitin 4- and 6-Sulfate Mucopolysaccharidosis — A Morphological Study — (Nov.) 979–993
TAKAHASHI, M.: See MORI, H., KAWAI, T., TANAKA, T., FUJII, M., TAKAHASHI, M., MIYASHITA, T. (May) 471–479
TAKAHASHI, M.: See NAGAMINE, Y., SASAKI, K., KAKU, K., and TAKAHASHI, M. (July) 645–651
TAKAHASHI, M.: See SASAKI, K., TANI, S., NAGAMINE, Y., and TAKAHASHI, M. (Sept.) 779–785
TAKAHASHI, M.: See OKUDA, S., SASAKI, K., OGINO, T., TANI, S., and TAKAHASHI, M. (Sept.) 807–813

TAKAOKA, H.: See MATSUBARA, O., TAKAOKA, H., NASU, M., IWAKAWA, Y., and OKEDA, R. (July) 585–594
TAKASAKURA, H.: See NONOMURA, A., OHTA, G., YOSHIDA, K., KURACHI, M., MATSUBARA, F., and TAKASAKURA, H. (Nov.) 949–956
TAKAYAMA, S. and FUJIWARA, M.: Hematogenous Development of Rat Mature Granulocytic Leukemia — Comparison of 2,7-FAA-Induced and Transplanted Leukemia — (July) 523–529
TAKAYAMA, S. and FUJIWARA, M.: Site of Origin of 2,7-FAA-Induced Rat Leukemia — (July) 531–539
TAKAYAMA, S. and FUJIWARA, M.: Hematogenous Development of Rat Mature Granulocytic Leukemia — Distribution of Leukemic Foci in Vertebral Bodies — (Sept.) 663–668
TAKEBAYASHI, S.: See TAURA, S., TAURA, M., KUMMEROW, F.A., KAMIO, A., and TAKEBAYASHI, S. (July) 555–564
TAKEUCHI, T.: See ETO, K. and TAKEUCHI, T. (July) 565–584
TAIRA, Y., NAKAYAMA, I., TAKAHARA, O., MORIUCHI, A., YOKOYAMA, S., MAEKAWA, N., ITO, T., YANAI, M., and TSUJI, Y.: Histological and Fine Structural Studies on Pigmented Neuroectodermal Tumor of Infancy — (Jan.) 83–98
TAKIZAWA, T. and HATAKEYAMA, S.: Age-Associated Changes in Microvasculature of Human Adult Testis — (July) 541–554
TAKIZAWA, T.: See KAMIYAMA, R., KAWAHARA, Y., AOKI, N., SAITOH, K., TAKIZAWA, T., YOSHIMINE, K., HAYASHI, Y., SUNAGA, T., MATSUDA, M., and OHMORI, K. (Sept.) 731–740
TALBOT, A.: See YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIWAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T. (May) 369–377
TANAKA, K.: See KODAMA, Y. and TANAKA, K. (March) 279–286
TANAKA, K.: See KINJO, M., TANAKA, K., ISHIMARU, S., SHIGEMATSU, N., and SUGIYAMA, K. (March) 335–344
TANAKA, N. and ASAO, T.: Sinus Histiocytosis with Massive Lymphadenopathy (Rosai and Dorfman) and Significant Skin Involvement — (Jan.) 175–184
TANAKA, T., OHNOSHI, T., KOBAYASHI, K., and HAYASHI, K.: A Note on the So-Called Lennert's Lymphoma (Lymphoepithelioid Cellular Lymphoma) Concerning Its Disease Entity — (Jan.) 157–164
TANAKA, T.: See MORI, H., KAWAI, T., TANAKA, T., FUJII, M., TAKAHASHI, M., MIYASHITA, T. (May) 471–479
TANAKA, T.: See HAMAZAKI, M. and TANAKA, T. (July) 605–613
TANAKA, Y.: See INOUE, T., KIMULA, Y., TANAKA, Y., SHIRAKURA, T., and HAYASHI-NAKAO, J. (May) 491–505
TANGE, T., KURUMADO, K., NAKAZAWA, M., IMAMURA, Y., KOSAKA, K., and KAWAOI, A.: Glomerular Lesions in Multiple Myeloma — (March) 325–333
TANI, S.: See SASAKI, K., TANI, S., NAGAMINE, Y., and TAKAHASHI, M. (Sept.) 779–785
TANI, S.: See OKUDA, S., SASAKI, K., OGINO, T., TANI, S., and TAKAHASHI, M. (Sept.) 807–813
TANIGAWA, T.: See OGAWA, K., IMAI, M., TANIGAWA, T., TSUJI, T., and ARIMA, T. (Sept.) 759–778
TANIMURA, K.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
TASAKA, K. and HAMASHIMA, Y.: Studies on Rickettsia-Like Body in Kawasaki Disease. Attempts of the Isolation and Characterization — (March) 235–245
TASAKA, K. and HAMASHIMA, Y.: Function of Phagocytosis and Intracellular Killing of Peripheral Neutrophils in Kawasaki Diséase — (March) 247–252
TATSUMI, T.: See HIASA, Y., ITO, N., OHSHIMA, M., OHMORI, T., SEKI, A., TATSUMI, T., YOKOI, H., IWATA, C., MURATA, Y., and ITO, N. (July) 637–644
TAURA, M.: See TAURA, S., TAURA, M., KUMMEROW, F.A., KAMIO, A., and TAKEBAYASHI, S. (July) 555–564
TAURA, S., TAURA, M., KUMMEROW, F.A. KAMIO, A., and TAKEBAYASHI, S.: Mitotic Structure of Aortic Intimal Cells Induced by Mechanical Injury in Swine — (July) 555–564
TERASHIMA, K.: See TSUNODA, R., TERASHIMA, K., TAKAHASHI, K., and KOJIMA, M. (Jan.) 53–75
TERASHIMA, K., TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C.: Kappa-Type Light Chain Crystal Storage Histiocytosis — (Jan.) 111–138

TOKUDOME, S.: See SUGAI, M., KONO, R., HIROKI, T., KUNITA, Y., and TOKUDOME, S. (Jan.) 185–191
TOSAKA, A.: See SAKURAI, I., TOSAKA, A., YAMADA, T., KUWAHARA, T., and MASUBUCHI, K. (Jan.) 41–52
TOSAKA, A.: See SAKURAI, I., TOSAKA, A., YAMADA, T., and MASUBUCHI, K. (Sept.) 669–675
TOYAMA, K.: See WATANABE, S., MIKATA, A., TOYAMA, K., KITAMURA, K., and MINATO, K. (Nov.) 963–978
TOZAWA, T.: See KITAMURA, H., KITAMURA, H., TOZAWA, T., and KIMURA, Y. (Nov.) 921–935
TSUCHIDA, S.: See TERASHIMA, K., TAKAHASHI, K., KOJIMA, M., IMAI, Y., TSUCHIDA, S., MIGITA, S., EBINA, S., and ITOH, C., (Jan.) 111–138
TSUCHIYAMA, H.: See KAWAI, K., SUGIHARA, H., and TSUCHIYAMA, H. (March) 265–278
TSUCHIYAMA, H.: See HIRANO, T., TSUCHIYAMA, H., and YANAGAWA, M. (May) 465–469
TSUJI, T.: See OGAWA, K., IMAI, M., TANIGAWA, T., TSUJI, T., and ARIMA, T. (Sept) 759–778
TSUJI, Y.: See TAIRA, Y., NAKAYAMA, I., TAKAHARA, O., MORIUCHI, A., YOKOYAMA, S., MAEKAWA, N., ITO, T., YANAI, M., and TSUJI, Y. (Jan.)....83–98
TSUKADA, T.: See NEMOTO, K., OHNISHI, Y., and TSUKADA, T. (Sept.) 797–805
TSUNODA, R., TERASHIMA, K., TAKAHASHI, K., and KOJIMA, M.: An Ultrastructural Study with the Enzyme-Labeled Antibody Technique on Immunoglobulin-Containing Cells in Human Tonsils, Especially in Germinal Centers — (Jan.) 53–75
TSURUSAWA, M.: See AMANO, S., HAZAMA, F., HAREBARA, H., TSURUSAWA, M., and KAITO, H. (Sept.) 721–730
UCHINO, F.: See IWATA, T., KAMEI, T., UCHINO, F., MIMAYA, H., YANAGAKI, T., and ETOH, H. (March) 193–203
UCHINO, F.: See ISHIHARA, T., UCHINO, F., KAMEI, T., YOKOTA, T., NAKAMURA, H., ETOH, H., SUZUKI, E., KONISHI, S., and MATSUMOTO, N. (Jan.) 139–155
UEKI, A.: See KIMOTO, T., HYODOH, F., NISHITANI, K., NAMBA, M., and UEKI, A. (Jan.) 15–23
WAKABAYASHI, T.: See ASANO, M. WAKABAYASHI, T., ISHIKAWA, K., and KISHIMOTO, H. (March) 205–213
WAKABAYASHI, T., ASANO, M., ISHIKAWA, K., and KISHIMOTO, H.: Mechanism of the Formation of Megamitochondria by Copper-Chelating Agents — V. Further Studies on Isolated Megamitochondria — (March) 215–223
WAKABAYASHI, T., KISHIMOTO, H., MIWA, Y., and RIKU, S.: Cancer of Gallbladder with Severe Thrombocytosis — (July) 627–635
WATANABE, M.: Drug-Induced Lysosomal Changes and Nephrotoxicity in Rats — (Nov.) 867–889
WATANABE, M.: See KANEKO, H., HŌJŌ, H., ISHIKAWA, S., YAMANOUCHI, H., SUMIDA, T., SOBUE, H., TANIMURA, K., NISHIDA, K., WATANABE, M., and SHIRAKAWA, K. (Nov.) 915–919
WATANABE, S., MIKATA, A., TOYAMA, K., KITAMURA, K., and MINATO, K.: Sarcomatous Variant of Malignant Histiocytosis — A Case Report and Review of the Literature — (Nov.) 963–978
YAGINUMA, Y.: See TAKAHASHI, K., YAGINUMA, Y., KOJIMA, M., HAKOZAKI, H., HOSHINO, R., and HAYASHI, S. (Nov.) 979–993
YAMADA, T.: See SAKURAI, I., TOSAKA, A., YAMADA, T., KUWAHARA, T., and MATSUBUCHI, K. (Jan.) 41–52
YAMADA, T., TALBOT, A., KOBAYASHI, N., SHIWAKU, Y., HIRAKAWA, M., KOSAKA, F., and KIMOTO, T.: Scanning Electron Microscopy of the Ischaemic Kidney — Changes in the Surface Microstructure of Glomerular Epithelial Cells — (May) 369–377
YAMADA, T.: See SAKURAI, I., TOSAKA, A., YAMADA, T., and MASUBUCHI, K. (Sept.) 669–675
YAMAMOTO, K.: Morphological Studies of the Spleen in Splenomegalic Liver Cirrhosis Comparing with the Spleen in Idiopathic Portal Hypertension (So-Called Banti's Syndrome without Liver Cirrhosis) — (Nov.) 891–905
YAMAMOTO, M., ENZAN, H., HARA, H., and IIJIMA, S.: Fluorescence and Electron Microscopic Studies on the Perivascular Mesenchymal Cells and Fibroblasts After Vitamin A Administration — (July) 513–521
YAMAMOTO, T., KIHARA, I., MORITA, T., and OITE, T.: Bovine Serum Albumin (BSA) Nephritis in Rats — I. Experimental Model — (Nov.) 859–866
YAMANOUCHI, H.: See KANEKO, H.,

Hōjō, H., Ishikawa, S., Yamanouchi, H., Sumida, T., Sobue, H., Tanimura, K., Nishida, K., Watanabe, M., and Shirakawa, K. (Nov.) 915–919
Yamaoka, Y., Suzuki, A., Hatakeyama, S., Noda, M., Hiraga, M., and Sekiyama, S.: Median Rhomboid Glossitis Associated with Amyloid Deposition — (March) 319–323
Yamashiro, S., Gilman, J.P.W., Basrur, P.K., and Abandowitz, H.M.: Growth and Cytogenetic Characteristics of Nickel Sulphide-Induced Rhabdomyosarcomas in Rats — (May) 435–444
Yamashita, K., Iwamoto, T., and Iijima, S.: Immunohistochemical Observation of Lysozyme in Macrophages and Giant Cells in Human Granulomas — (Sept.) 689–695
Yamashita, K., Iwamoto, T., and Iijima, S.: Immunohistochemical Observation of Lysozyme in Macrophages in Leprosy — (Sept.) 697–703
Yamashita, S.: See Enzan, H., Takahashi, H., Kawakami, M., Yamashita, S., and Ohkita, T. (May) ..411–426
Yamatogi, Y.: See Fang (Hayashi), C.H., Awai, M., Nakatuka, H., Seno, S., Yamatogi, Y., Inoue, H., and Ohtahara, S. (Nov.) 995–1002
Yamauchi, H.: See Kawada, K., Ojima, A., Yamauchi, H., Kato, M., Kato, T., Kuriyama, I., and Yasue, T. (July) 595–604
Yanagaki, T.: See Iwata, T., Kamei, T., Uchino, F., Mimaya, H., Yanagaki, T., and Etoh, H. (March) 193–203
Yanagawa, M.: See Hirano, T., Tsuchiyama, H., and Yanagawa, M. (May) 465–469
Yanai, M.: See Taira, Y., Nakayama, I., Takahara, O., Moriuchi, A., Yokoyama, S., Maekawa, N., Ito, T., Yanai, M., and Tsuji, Y. (Jan.) 83–98
Yasaka, T., Kozono, K., Kambara, T., and Matsumoto, H.: A Family of Gardner's Syndrome with Report of an Autopsy Case — (March) 291–299
Yasuda, H., Sakurai, M., Kitamura, H., and Fujita, S.: Hepatocellular, Carcinoma and Myocardial Sarcoidosis — An Autopsy Case — (July) 653–661
Yasue, T.: See Kawada, K., Ojima, A., Yamauchi, H., Kato, M., Kato, T., Kuriyama, I., and Yasue, T. (July) 595–604
Yokoi, H.: See Hiasa, Y., Ito, N., Ohshima, M., Ohmori, T., Seki, A., Tatsumi, T., Yokoi, H., Iwata, C., Murata, Y., and Ito, N. (July) ..637–644
Yokota, T.: See Ishihara, T., Uuchino, F., Kamei, T., Yokota, T., Nakamura, H., Etoh, H., Suzuki, E., Konishi, S., and Matsumoto, N. (Jan.) 139–155
Yokoyama, S.: See Taira, Y., Nakayama, I., Takahara, O., Moriuchi, A., Yokoyama, S., Maekawa, N., Ito, T., Yanai, M., and Tsuji, Y. (Jan.)..83–98
Yokoyama, S.: See Miyasaki, K., Matsumoto, J., Murao, S., Nakamura, K., Yokoyama, S., Hayano, M., and Nakamura, H. (Sept.) 741–749
Yoshida, H.: See Yutani, C., Matsuda, Y., Murao, S., Kamo, Y., Yoshida, H., and Nakajima, T. (Jan.) 165–174
Yoshida, K.: See Nonomura, A., Ohta, G., Yoshida, K., Kurachi, M., Matsubara, F., and Takasakura, H. (Nov.) 949–956
Yoshimine, K.: See Kamiyama, R., Kawahara, Y., Aoki, N., Saitoh, K., Takizawa, T., Yoshimine, K., Hayashi, Y., Sunaga, T., Matsuda, M., and Ohmori, K. (Sept.) 731–740
Yoshimoto, M.: See Yun, K., Matsuo, T., Kouno, S., Ikeda, T., Sakai, M., Yoshimoto, M., and Nakashita, Y. (Sept.) 751–758
Yumoto, T.: See Inada, O., and Yumoto, T. (Jan.) 99–109
Yun, K.: See Matsuo, T., Ikeda, T., Mori, Y., Nonaka, M., Fujiwara, H., and Yun, K. (Jan.) 77–82
Yun, K., Matsuo, T., Kohno, S., Ikeda, T., Sakai, M., Yoshimoto, M., and Nakashita, Y.: Disseminated Atypical Mycobacteriosis in a Child — A Case of Mycobacterium Sculoflaseum — (Sept.) 751–758
Yutani, C., Matsuda, Y., Murao, S., Kamo, Y., Yoshida, H., and Nakajima, T.: Necrotizing Myopathy as a Remote Effect of Gastric Cancer Accompanied with Hashimoto's Thyroiditis — (Jan.) 165–174